

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

PPLICATION OF: Rajeev Shorey

DATED: October 19, 2001

SERIAL NO.: 09/901,229

CONFIRMATION: 6218

FILED: July 9, 2001

GROUP ART: 2661

FOR:

TRAFFIC MANAGEMENT IN PACKET-BASED NETWORKS

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents Washington, D.C. 20231

Sir:

Attached are a PTO-1449 form and a copy of the listed references for your consideration in the prosecution of the application above. No fee is required because this information is provided before the mailing of the first Office Action for the Application.

Respectfully submitted,

Bv:

Stephen C. Kaufman Reg. No. 29,551

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IBM DOCKET NO.: JP920010069US1

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REFERE	NCE I	DESIGNATION	U.S.	PATE	NT DOCUMENTS					
EXAMINER INITIALS		DOCUMENT NUMBER	DATE		NAME	CLASS	FILING D		NG DA	
	AA	5,224,009	Jun 29, 1993	Corba	alis et al.	CLASS	SUBCLA	SS (IF	APPRO.	
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	7	OTHER AR'	Γ (Including A	uthor,	Title, Date, Perti	nent Page				
Ai	H W.	R. Stevens, "TCF	/IP Illustrated	l. Volu	me 1" A J :		s, etc.)			
	+-			-, · oiu	Addison-\	Vesley, 1	997, 3 pag	es.		
A	L.L. Peterson & B.S. Davie, "Computer Networks: A Systems Approach", Morgan Kaufmann publishers, 2000, 2 pages.									
AJ	S. Floyd and V. Jacob								lmann	
	D. TIUVU ARO V. Jacobson IID. 1									
AK	IEEE/ACM Transactions on Networking, Vol. 1, No. 4, August 1993, 397-413. D. Lin and R. Morris, "Dynamics of Random Early Detection", SIGCOM 1997.									
AL	F. M. Anjum and L. Tassiulas, "Balanced-RED: An Algorithm to Achieve Fairness in the Internet", Technical Research Report, March 8, 1999.									
АМ	Internet", Technical Research Report, March 8, 1999. F. M. Anjum and L. Tassiulas, "Fair Bandwidth Sharing Among Adaptive and Non-Adaptive Flows in the Internet", Proceedings of IEEE INFCOM 1999, 9 pages.									
	Flow	s in the Internet",	assiulas, "Fair Proceedings	r Band	width Sharing An	nong Ada	ptive and	Non-Aden	tive	
AN	B. Su	iter, T.V. Lakehm	on D. Callin			, pages.				
	Interr	nter, T.V. Lakshm net Routers", Proceedings	INTEROP 1	is, A. (1998 Ei	Choudhury, "Efficing Confe	ient Acti	ve Queue]	Manageme	nt for	
AO	S. Bla	ke, D. Black M.	Contra D D			элос, рр.	1-21.			
MINER	Ditte	rentiated Services	", Request for	Comr	nents 2475, Dece	188, "An / mber 199	Architectui	re for		
				l D	ATE CONSIDER	ED	, pp. 1-32			
MINER: In:	tial if r	eference considered, nance <u>and</u> not conside	whether or not o							